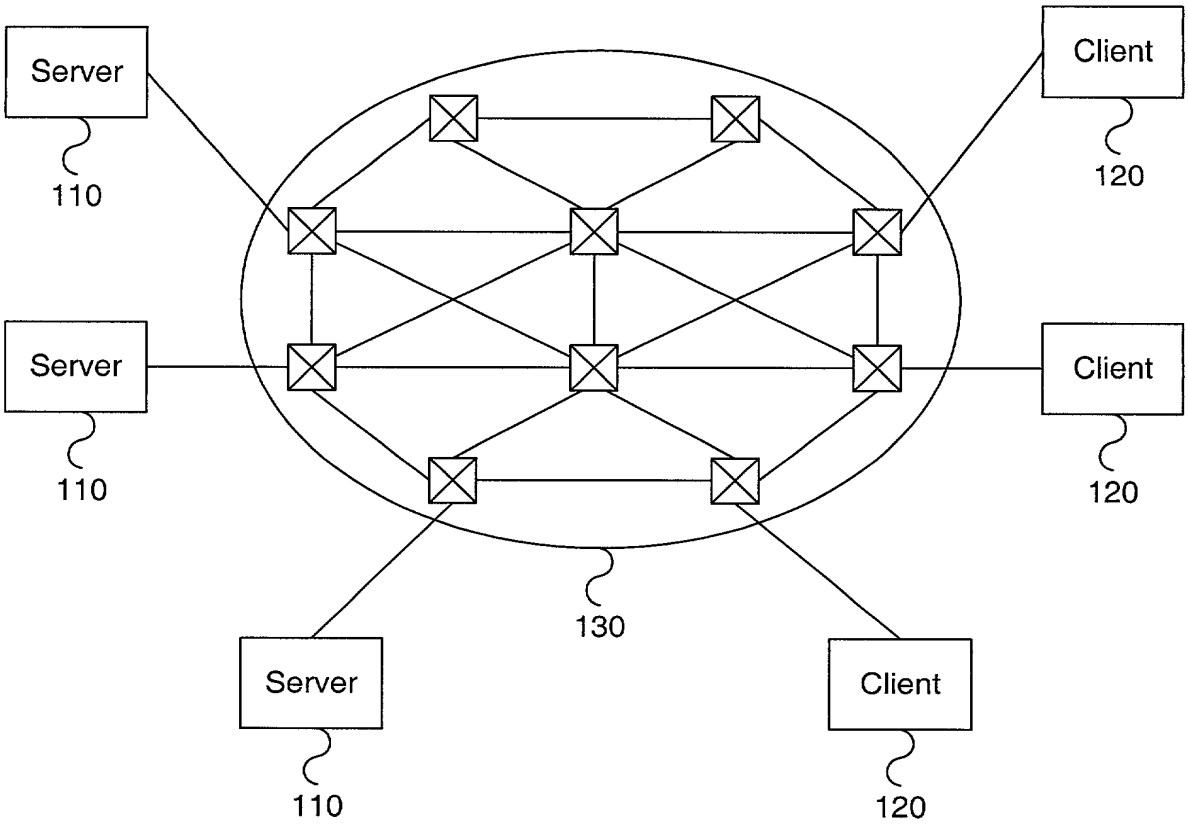
Server
110
Server
110
Server
110
Client
120
Client
120
Client
120
130

Fig. 1

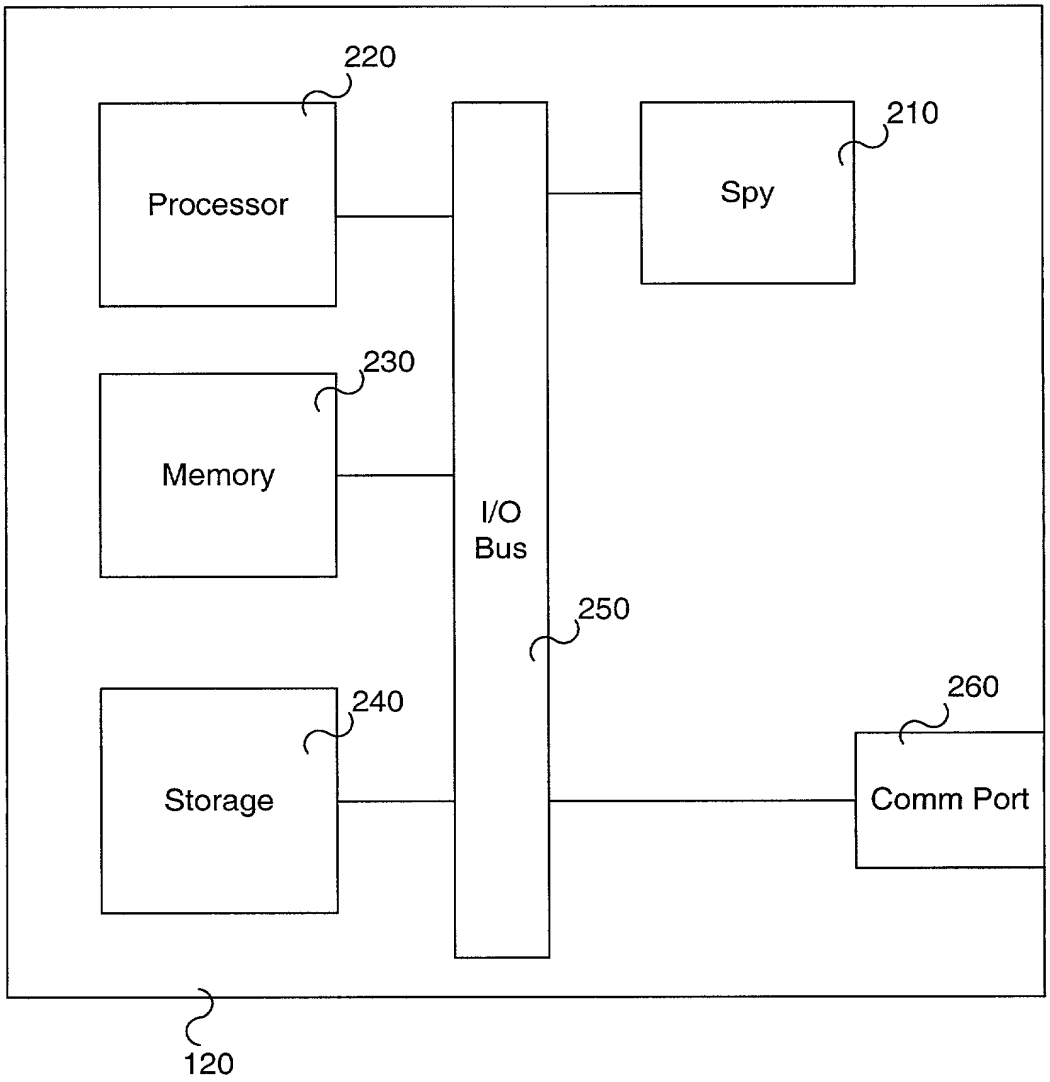
220
Processor
210
Spy
230
Memory
I/O
Bus
250
240
Storage
260
Comm Port
120

**Fig. 2**

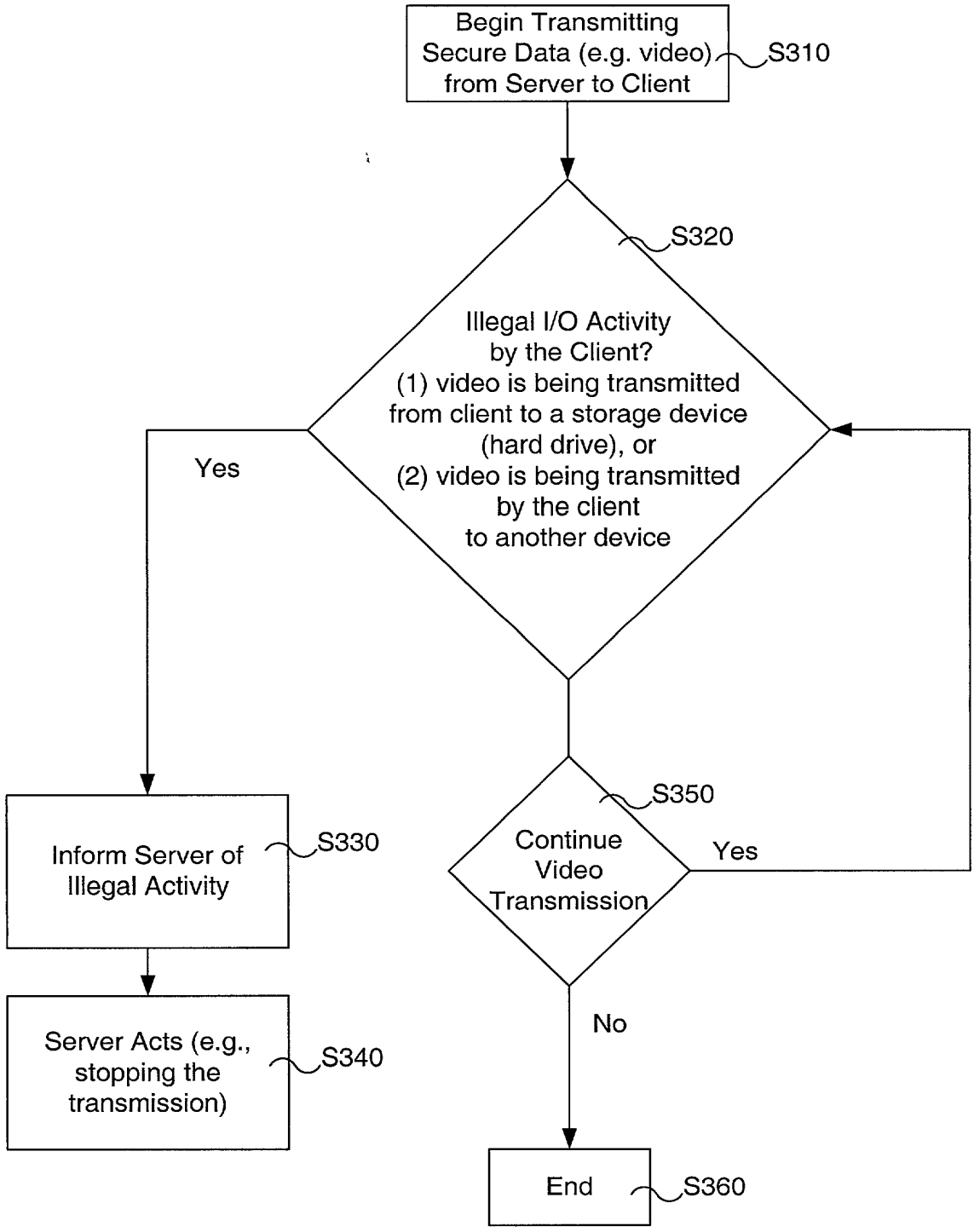
Begin Transmitting Secure Data (e.g. video) from Server to Client
S310
S320
Illegal I/O Activity by the Client?
(1) video is being transmitted from client to a storage device (hard drive), or
(2) video is being transmitted by the client to another device
Yes
Inform Server of Illegal Activity
S330
Server Acts (e.g., stopping the transmission)
S340
S350
Continue Video Transmission
Yes
No
End
S360

Fig. 3

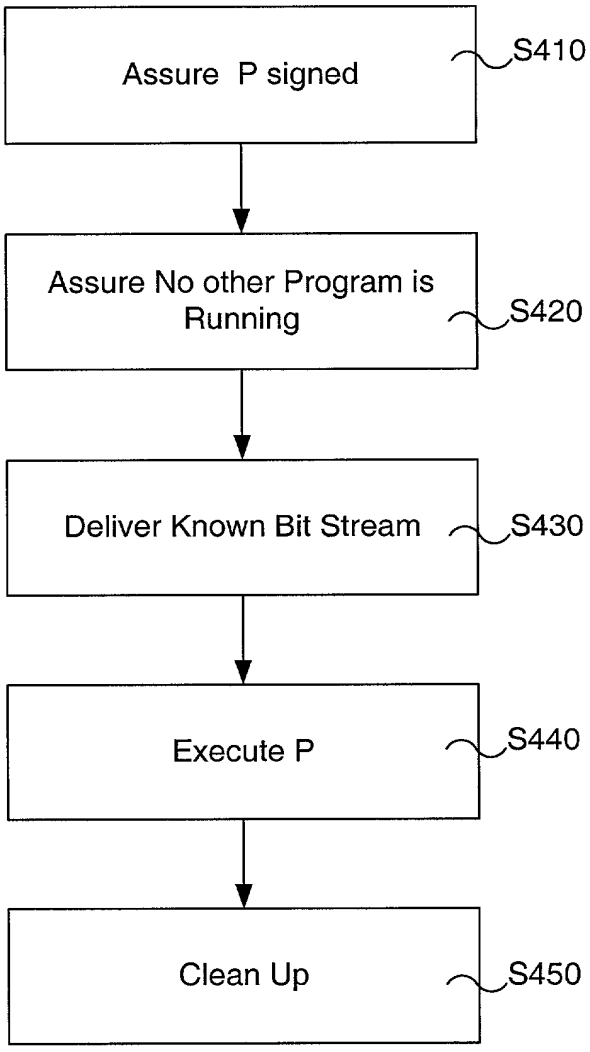
Assure P signed
S410
Assure No other Program is Running
S420
Deliver Known Bit Stream
S430
Execute P
S440
Clean Up
S450

Fig. 4

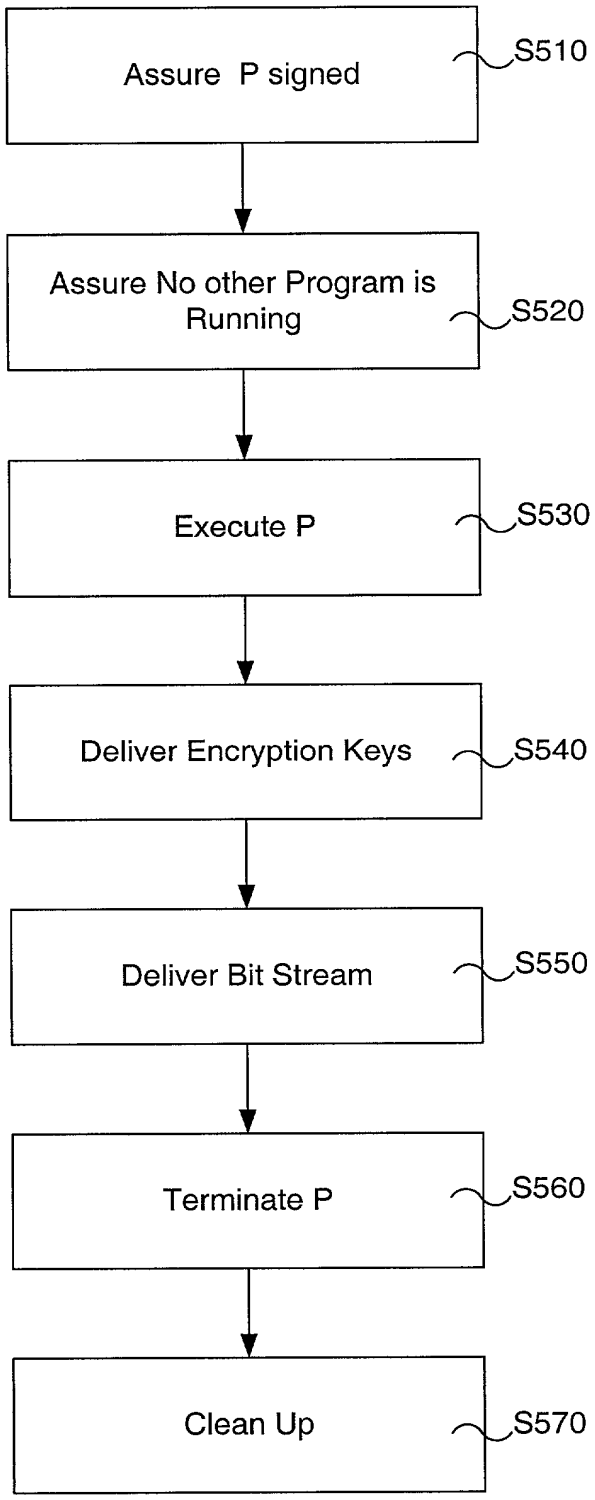
Assure P signed
S510
Assure No other Program is Running
S520
Execute P
S530
Deliver Encryption Keys
S540
Deliver Bit Stream
S550
Terminate P
S560
Clean Up
S570

Fig. 5

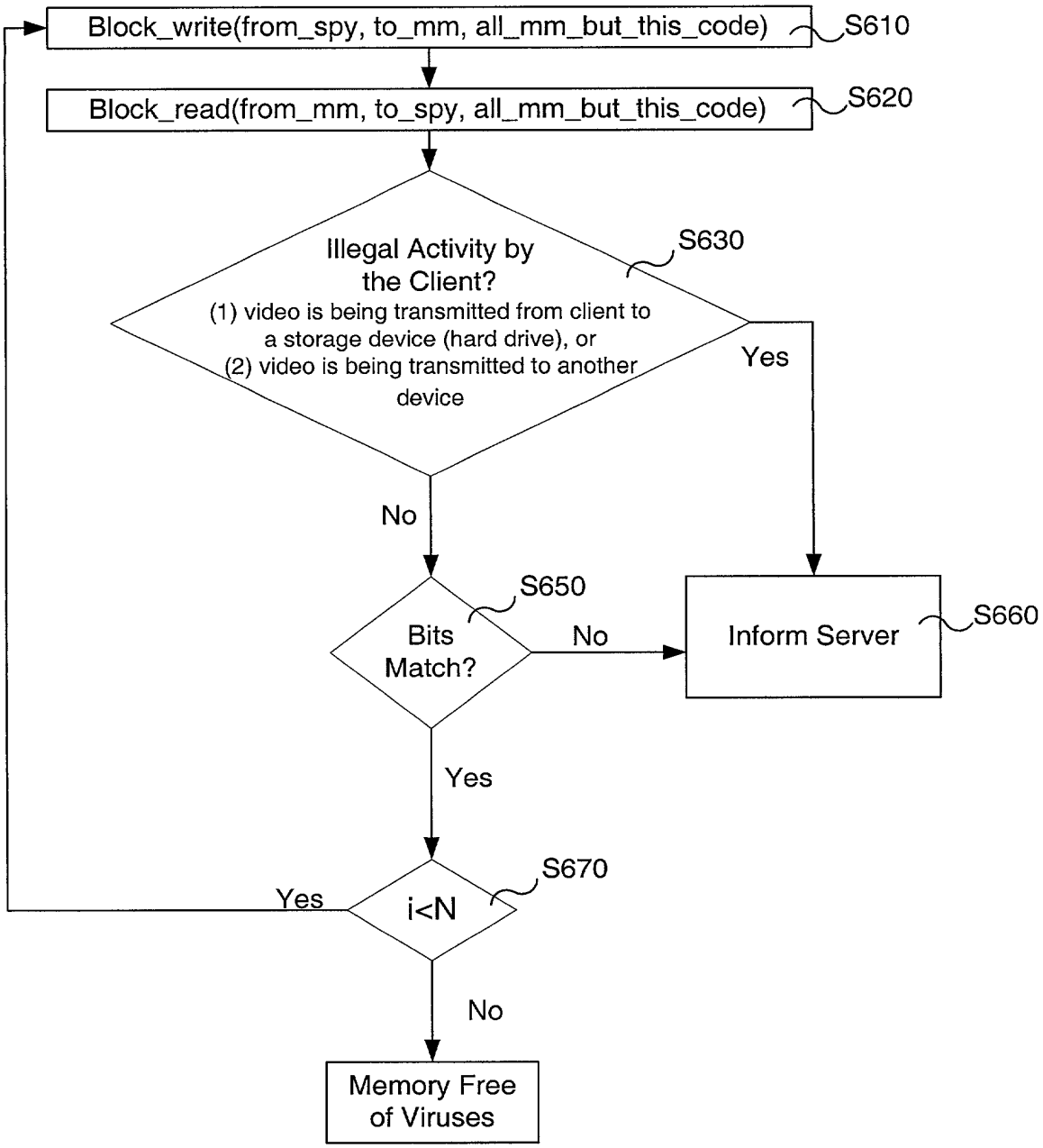
Block_write(from_spy, to_mm, all_mm_but_this_code)
S610
Block_read(from_mm, to_spy, all_mm_but_this_code)
S620
Illegal Activity by the Client?
(1) video is being transmitted from client to a storage device (hard drive), or
(2) video is being transmitted to another device
S630
Yes
No
Bits Match?
S650
No
Inform Server
S660
Yes
i<N
S670
Yes
No
Memory Free of Viruses

**Fig. 6**